THE BEST MATTING and MATS, of Cocoa-nut Fibre.—The Jury of Class 38, Great Exhibition, awarded the Prize Medal to T. TRELOAR, Cocoa-nut Fibre Manufacturer, 42, Ludgate-hill, London.

COPPER BOILERS, of various Shapes, for HEATING BATHS and CONSERVATORIES.

Fig. 1. Fig. 2. Fig. 3. Fig. 4.

FIG. 1. TYLOR'S IMPROVED COPPER CIRCULATING BATH BOILER, on Iron Frame complete for fixing.—FIG. 2. COPPER RIVETTED ARCH TOP BOILER for large Greenhouses or Public Buildings, from four to forty gallons.—FIG. 3. DOME-TOP COPPERS, with draw-off Cocks, for Public Baths, from fifteen to one hundred and fifty gallons.—FIG. 4. TINNED COPPER COIL PIPES for HEATING BATHS, by passing Water through the Kitchen Range Boiler.—Apply to Ironmongers or Plumbers, or to the Manufacturers, TYLOR and SON, Warwick-lane, London.

STEPHENS'S PATENT PROPELLING PENCILS.—A new kind of ever-pointed Pencil in Wood, lined throughout with lead, requiring no cutting, as the lead is propelled to the point by a novel, easy, and ingenious contrivance; is more economical than even the wood pencil, which is destroyed as used, whereas in these pencils the lead only is consumed, the pencil remaining as perfect as at first, ready to be refilled, and this is required only at long intervals. Prepared and sold by the Proprietor, HENRY STEPHENS, 58, Shoreditch-street, Elm Brian-road, London. Sold by Stationers and Stationers' Hall, where also may be had his Writing Fluids, peculiarly adapted to Steel Pens.

CHURCH BELLS of the highest quality of tone and finish, at 1s. per lb. Peals of bells recast and augmented. House bells, with turned edges and wrought-iron elongated, at 1s½d. per lb. Cranks of proportionately reduced prices.—Apply to BARNETT and SOBORNE, Aldersgate Foundry, Skinner-street, London.

TARPAULINS FOR COVERING ROOFS during Repairs. SCAFFOLD CORD and every description of ROPE used by Builders upon the lowest terms. Marquees and temporary Awnings on sale or hire. Orders per post receive the most prompt attention.—WILLIAM PIGGOTT, 113, Fore-street, City. Manufacturer, by appointment, to her Majesty's Honourable Board of Ordnance.

CHEAP, LIGHT, AND DURABLE ROOFING.

CROGGON'S PATENT ASPHALTE ROOFING FELT, has been extensively used and pronounced efficient, and particularly applicable for warm climates.

1st. It is a non-conductor.—2nd. It is portable, being packed in rolls, and not liable to damage in carriage.—3rd. It effects a saving of half the timber usually required.—4th. It can be easily applied by any unpractised person.—5th. From its lightness, weighing only about 42 lbs. to the square of 100 feet, the cost of carriage is small.—6th. Under slate, metal, or tiles, it is a most effective non-conductor.

INODOROUS FELT, for damp walls and for damp floors, under carpets and floor cloths. Price ONE PENNY per Square Foot.

CROGGON and CO.'s PATENT FELTED SHEATHING, for Covering Ships' Bottoms, &c., and DRY HAIR FELT, for Covering Steam Boilers, Pipes, &c., preventing the radiation of Heat, saving 25 per cent. of Fuel.

Samples, testimonials, and full instructions, on application to CROGGON and CO. 2, DOWGATE HILL, LONDON.

WHISHAW'S REGISTERED
IMPROVED TELEKOUPHONON
FOR SPEAKING-PIPES.

By means of this invention speaking pipes may be rendered more generally available for Public Buildings, Club Houses, Noblemen's Mansions, City Warehouses, Offices, &c. &c. Consists of a whistle-mouthpiece of ivory, wood, or metal, with an indicator attached, by means of which, in case of two or more speaking-tubes being carried into one room, the mouthpiece from which a whistle proceeds is readily ascertained.

The newly-registered invention also embraces a plan (as shown in the right-hand figure annexed) to supersede the necessity of blowing into a speaking-pipe when the whistle at the further end is required to be sounded.

Manufactured solely by
KEPP and COMPANY, 43, 45, and 47, Chandos-street, Charing-cross;
And to be had retail of all respectable ironmongers.

ANCIENT · HOUSE · FURNITURE

In order to supply the deficiency which has hitherto existed in Furniture suitable for the many Mansions that have been erected or restored in the MEDIÆVAL STYLES, Messrs. CRACE have directed their particular attention to this subject, and have prepared appropriate specimens in the various branches of Furnishing.

STUFFS for HANGINGS, in simple Worsted Damask, in Silk; also in Tapestry of Beauvais.

CARPETS, plain or in rich Velvet pile, with appropriate Borders.

PAPER-HANGINGS of various kinds.

OAK CABINETS, Buffets, Octagon Library and Occasional Tables, Benches, Chairs, and other useful and appropriate Furniture.

They have also received from Messrs. HARDMAN, of Birmingham, examples of their Metal Work; Chandeliers, Sconces, Candlesticks for Tables, Salons, Flagons, and other Ornaments for Sideboards, after the manner of the Middle Ages.

The whole of the above-mentioned Furniture, &c. is designed after Ancient Authorities, and executed under the immediate superintendence of Mr. A. W. PUGIN, Architect.

To render this Furniture generally available, a considerable portion has been arranged in the simplest manner, consistent with its ancient character.

14, Wigmore-street, October, 1852.

BRICK AND TILE MACHINES.

The Proprietors of HART'S PATENT BRICK and TILE MACHINES are now prepared to receive and execute orders with the least possible delay, but to prevent disappointment, they beg to state that they will rigidly adhere to the order in which they are received.

The advantages of the Brick Machine may be shortly described:—

1st. The clay is ground and the brick moulded by the same motion, and may be produced from clay that cannot be worked by hand.

2nd. The bricks are superior in quality to hand-made, being of a uniform density.

3rd. The bricks pass from the mould to the pallet-boards without injury by handling, and are much sooner ready for the clamp.

4th. Is self-acting, portable, dispenses with skilled labour, and enables a contractor to estimate his produce with certainty.

5th. Is warranted with two-horse power to make 2,000 bricks per hour, and will continue in working order for years.

6th. Saves 3s. 6d. per 1,000 in labour alone in the actual manufacture, but which will be found to be trifling compared with the enormous advantages in the use of untempered clay and the shortness of the time required between the mould and clamp.

The above statements will be fully borne out on reference to any person using a Machine, and are confirmed by the performance of a Machine at the Yorkshire Agricultural Show, on the 7th of August, when, after a severe test, a Prize Medal was awarded to the Inventor, when the Machine made 2,700 first-rate Bricks within the hour.

Price ..... £200, net.

THE DOUBLE-ACTION HOLLOW-BRICK AND TILE MACHINE

Is very simple in construction, made entirely of iron, and will make with great rapidity. Hollow bricks of all sizes, and pipes of 4 inches diameter, and mouldings of 6 inches diameter; has two receiving tables, and may be worked by hand, horse, or steam power; travels on wheels, and may be worked by any ordinary labourer. If required, the dies for Robert's Patent Hollow Bricks, as exhibited in Prince Albert's Model Cottages in Hyde-park, are manufactured for, and supplied with this machine.

Price for Hand Machine, complete ..... £30, net.
Horse or Steam ..... 35, ,,

The price for horse work to drive one tile machine, 2l.; for two, 3l. 10s.; for three, 11l.

One horse will drive three machines.

Orders and communications are requested to be addressed to Mr. HENRY C. MOUNT, 10, Clement's-lane, London.

THE FARNLEY IRON COMPANY, WORTLEY, near LEEDS.

Manufacturers of FIRE BRICKS, TILES, QUARRIES, &c., White Building Bricks, Fire-clay CHIMNEY-TOPS, in Norman, Egyptian, Saxon, Tudor, Grecian, Gothic, and Elizabethan styles.

TERRA COTTA

Fountains, Vases, Pedestals, Capitals, Trusses, Brackets, &c., in great variety, which for beauty and elegance of design are unequalled. The designs of Architects modelled with the greatest exactness.

Also of

PATENT GLAZED STONEWARE DRAIN PIPES, JUNCTIONS, BENDS, &c., well adapted for pressure, being made extra pressed under "Spencer's Patent." Superior White Glazed CLOSET PANS, TRAPS, &c.

The Works of the Company are situated in the immediate vicinity of the well-known bed of WORTLEY FIRE-CLAY, and their manufacture of BRICKS, for the use of Forges, Gas Companies, Foundries, Potteries, and Glassworks, is confidently recommended for all purposes where extreme heat is required. Their GROUND CLAY is also particularly adapted for the manufacture of CRUCIBLES, MELTING POTS, &c.

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BIRMINGHAM .. No. 7, Easy-row; also King Alfred-street, adjoining Bingley-hall, and Lawley-street.
BRISTOL ..... No. 14, Nelson-street.
LIVERPOOL .... No. 9, Russell-street, and Shipping-wharf, Leeds.
MANCHESTER .. No. 46, Travis-street, and 32, 34, and 36, Birmingham-street, London-road.
HULL ..... No. 2, Humber-street, and Wellington-street.
BRADFORD .... Houghton-lane, Manchester-road.
LEEDS ..... Wellington-street, adjoining the Midland Station, and Shipping-wharf, Victoria-works, Hunslet.

Where Drawings, with Prices, &c. may be obtained.

PAPER-HANGINGS, by E. T. ARCHER'S patented Machine, Blocks, Cylinders, and Artistical Labour at his Manufactory for all kinds of papers adapted for internal decorations. PANELLED DECORATIONS fitted up on the walls of the extensive Show Rooms, in every manner, style, and for all purposes, by artists of known merit.

Always on hand a CHOICE and EXTENSIVE SELECTION of FRENCH PAPERS, from the best manufacturers in Paris. Attached to the paper-hanging factory there is the richest assortment of CABINET FURNITURE in London, of the best make, and upholstery goods of the first fabric. Brussels carpet, 3s. 6d. per yard; floor cloths, the best that can be made, cut to any dimensions, 3s. 3d. per yard; silk and worsted curtains, of the finest fabric, 3 feet wide, 8s. per yard, &c.

E. T. ARCHER'S, 461, Oxford-street.

PAPER HANGINGS.—R. HORNE, PAPER-HANGING MANUFACTURER, 41, Gracechurch-street, City, invites builders and the trade to inspect his extensive stock of NEW DESIGNS in PAPER-HANGINGS, which, by the aid of powerful machinery, he is enabled to offer at the following prices, in stock quantities, for cash only, viz.:—

Strait lining paper	3d.
Superior ditto	6d. and 7d.
Best-room papers, in great variety	8d.
An excellent oak paper	8d.
Sitting-room ditto, on blended grounds	7d. to 9d.
Hand-made marbles	9d. to 1s. 4d.
Good satin papers	1s. 6d. to 2s. 0d.
Flock papers	2s. 6d. to 3s. 6d.
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Every novelty in French and English panelled decorations always on hand; also excellent imitations of fancy woods.

N.B. Patterns sent into the country by post, showing the style and quality of the above, on receipt of two stamps, and the goods despatched with promptitude on receipt of a remittance to the amount of the order given.

PATENT PAPER-HANGINGS, from the Original French Designs. All the Machine Papers at Lancashire Prices.

SATINS, FLOCK, GOLD, MARBLE, OAKS, and GRANITE.

Large Elegant Borders and Fillings for Decoration, equally low.

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Builders and the Trade, Country Dealers and Exporters, will find the LARGEST MANUFACTURED STOCK at the LOWEST PRICES in the Kingdom, at

L. MARKS and CO.'S, Manufacturers and Importers, 3, Great Queen-street, and 31, Parker-street, Long-acre, and Counters of the principal Parisian Manufacturers.

ESTABLISHED 1760.

ROBSON and SON'S IMPROVED WHEEL TIRE, for lessening the draught of Vehicles, and reducing the friction upon the axles.—R. and Son, Wheelwrights and Hoop Tire-smiths, having registered an Improved Iron (which is manufactured by a process recently patented), are prepared to tire wheels with the above iron, which has many advantages over the flat tire, as the strain is removed from the front and hind edges to the centre, thereby decreasing the draught greatly, in vehicles with six-inch tire and under.—N.B. Old wheels can be new tired with the above iron.—Lists of prices may be had on application at the factory, Liquorpond-street, and Leystall-street, Gray's-inn, Holborn, London.

PRIZE MEDAL, CLASS 28.

HIGH-PRESSURE VALVE COCKS.—LAMBERT'S PATENT.

These Cocks have, during the last five years, been extensively and most successfully used in many Towns under continual pressure, varying from 100 to 300 feet; their efficiency and durability is by experience established.

The Equilibrium Ball-valve is simple and certain in its action, and is cheaper than the common Cocks now in use.

Enamelled iron, self-acting, and other closets, upon economic arrangements, suitable for public buildings, cottages, asylums, &c.

THOMAS LAMBERT and SON,
Brass and Iron Founders, Short-street, New-cut, Lambeth.

TO WATER COMPANIES AND PLUMBERS.

HIGH-PRESSURE COCKS and CLOSETS.

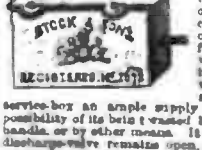
The Health of Towns Commissioners having recommended the adoption of the high-pressure principle in all towns, WARNER'S HIGH-PRESSURE COCK is recommended as a Cock free from leakage, and applicable for all purposes and situations. Patent Closets and Basins with supply-valve for attaching direct to main pipes without a cistern, cocks, or wire.

LEAD, IRON, and TIN PIPE.

JOHN WARNER and SONS, Manufacturers, 8, Crescent, Jewin-street, London.

STOCK & SON'S SOIL-PAN SERVICE-BOX.

The object of this contrivance is to facilitate the introduction of sanitary improvements into the dwellings of the working classes by the adoption of such an arrangement of cheap soil-pan apparatus as will enable the "constant supply system" of water service to be made available for the removal of the refuse, by preventing the enormous waste of water in places of this description, to which water companies now so strongly and so properly object. By the use of this service-box an ample supply of water is obtained, without the possibility of its being wasted by propping the valve, weighting the handle, or by other means. It is so constructed that, as long as the discharge-valve remains open, a further supply cannot enter the service-box from the main.—Drawings and description may be obtained from STOCK and SON, Manufacturers of Plumbers' Brass-work, Sanitary Closets, Rotary Screw-down Taps, Fire Plugs, Gas Fittings, and Church Furniture in iron and brass, Temple-street, Birmingham.



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